

FIG. 1

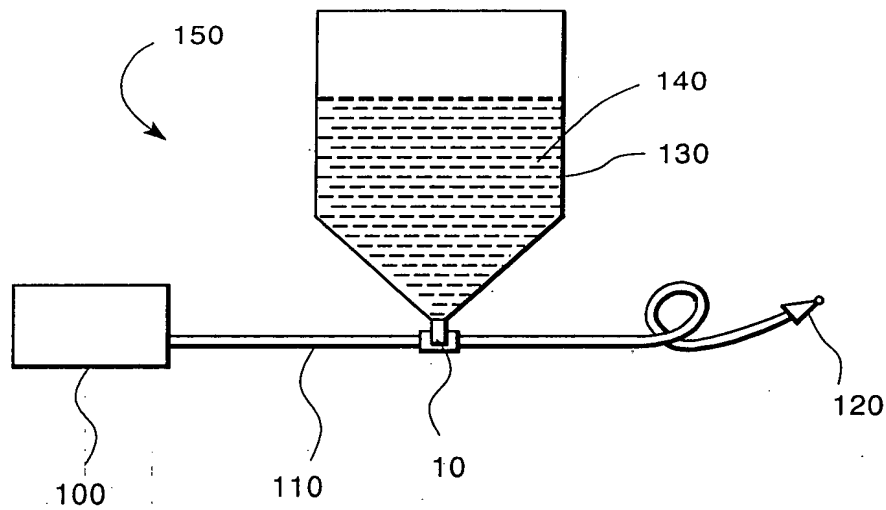
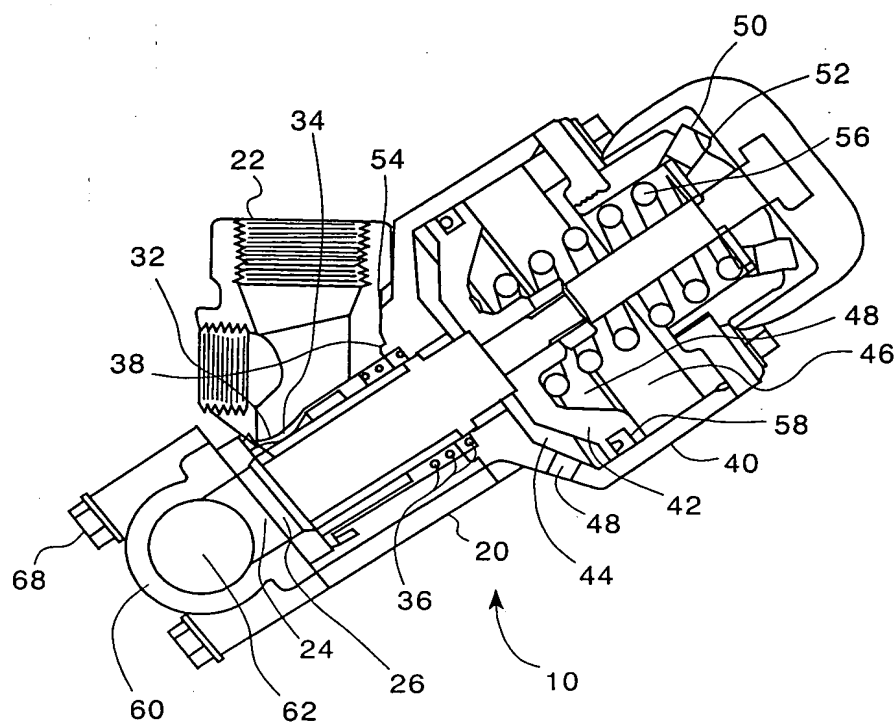


FIG. 2



This exploded perspective view illustrates the assembly of a mechanical device. The components are numbered as follows: 52 (small square component), 82 (top cap), 50 (small square component), 80 (cylindrical component), 84 (small ring), 68 (small pin), 64 (small pin), 66 (circular plate), 86 (circular plate), 88 (circular plate), 56 (coiled spring), 70 (small pin), 58 (circular plate), 48 (circular plate), 42 (circular plate), 30 (vertical pin), 40 (bowl-shaped component), 36 (small ring), 22 (circular component), 64 (small pin), 20 (circular component), 26 (cylindrical component), 28 (small ring), 32 (cylindrical component), 34 (cylindrical component), 62 (small pin), 60 (small pin), and 68 (small pin).

FIG. 4

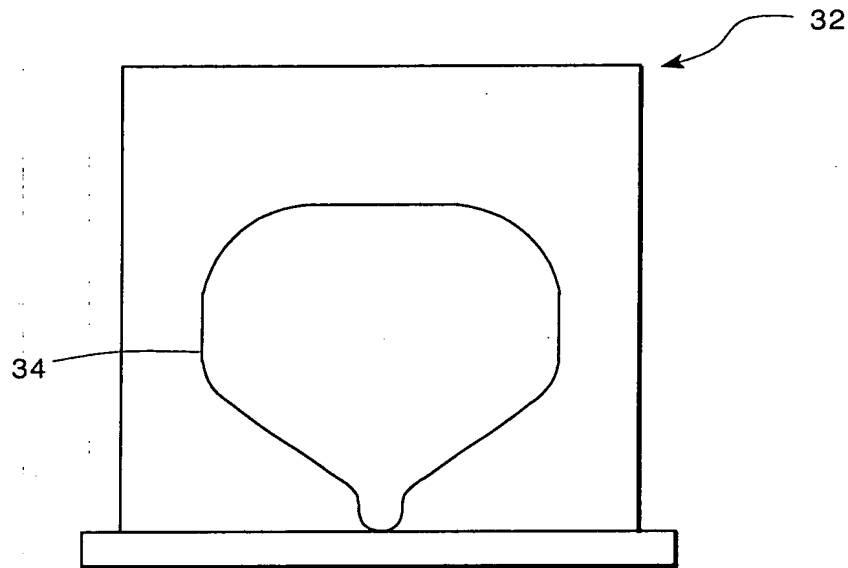


FIG. 5

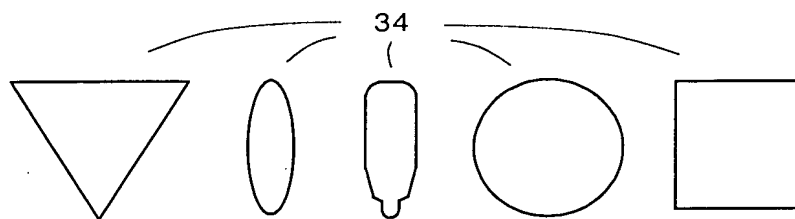
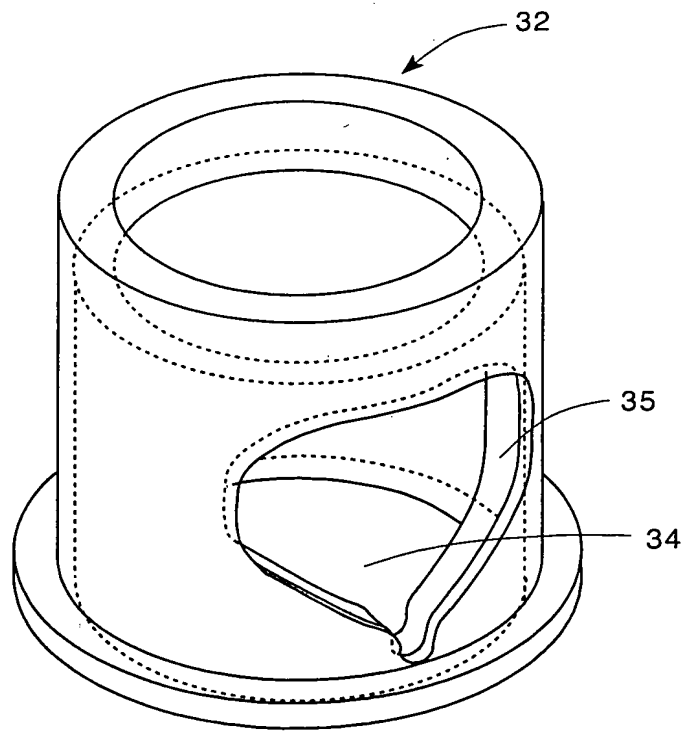


FIG. 6



Robert E. Thompson et al.

FIG. 7

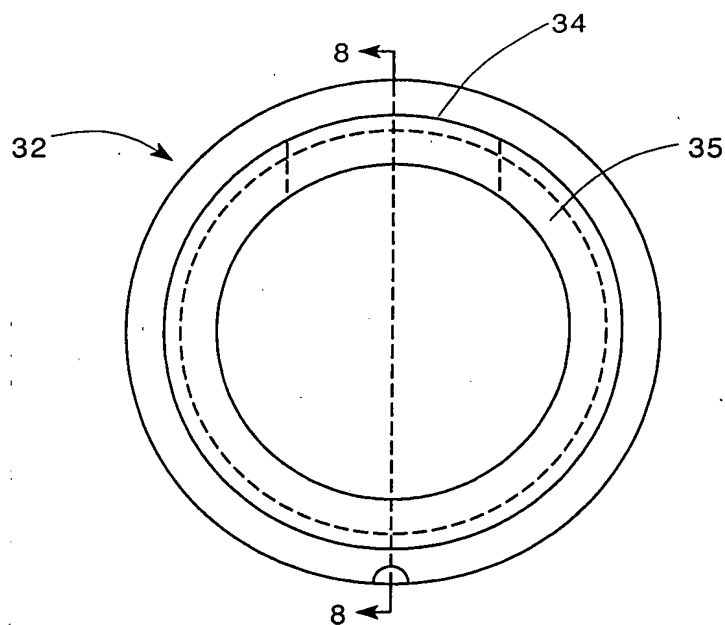


FIG. 8

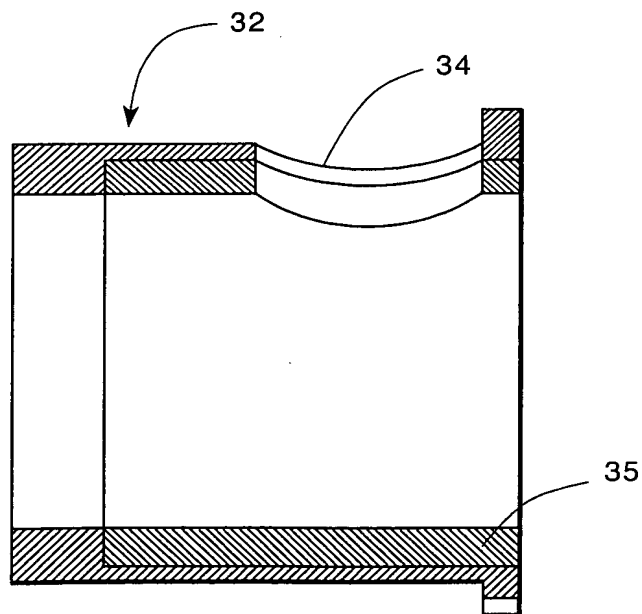


FIG. 9

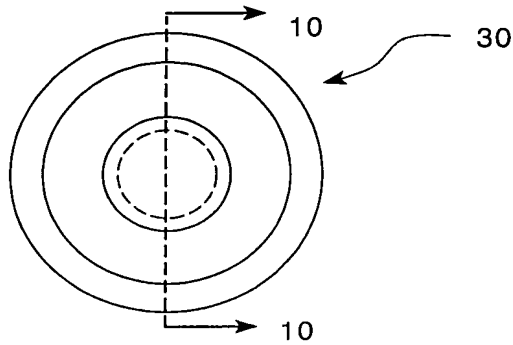


FIG. 10

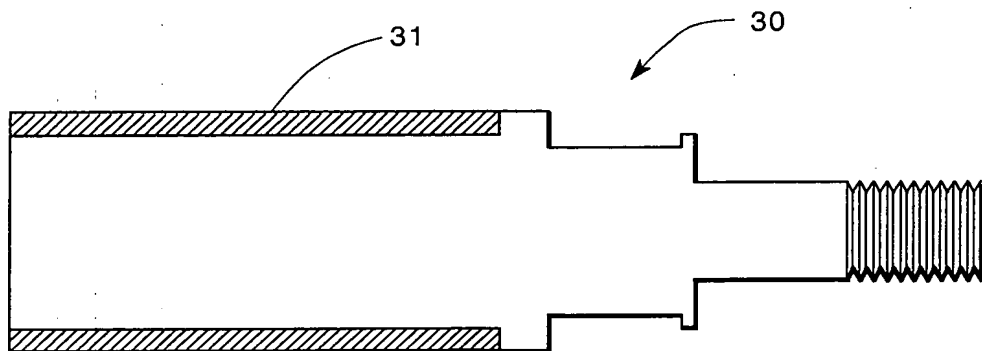
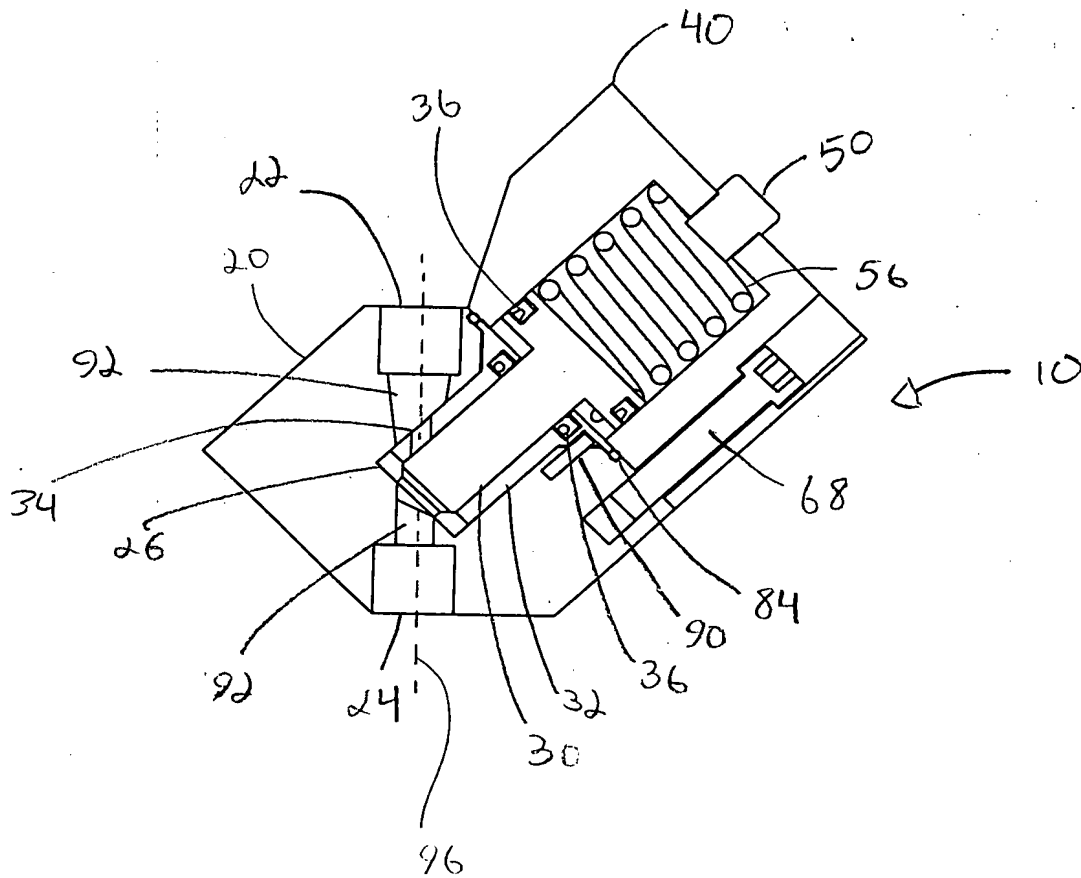


FIG. 11





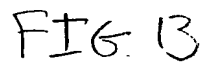
## MEDIA CONTROL VALVE

**Inventor or Identifier:** Robert E. Thompson et al.



FIG. 12

Inventor or Identifier: Robert E. Thompson et al.



1. The first part of the book is a history of the city of New York, from its first settlement in 1624 to the present time. It is a history of the city of New York, from its first settlement in 1624 to the present time.